

FIG. 1

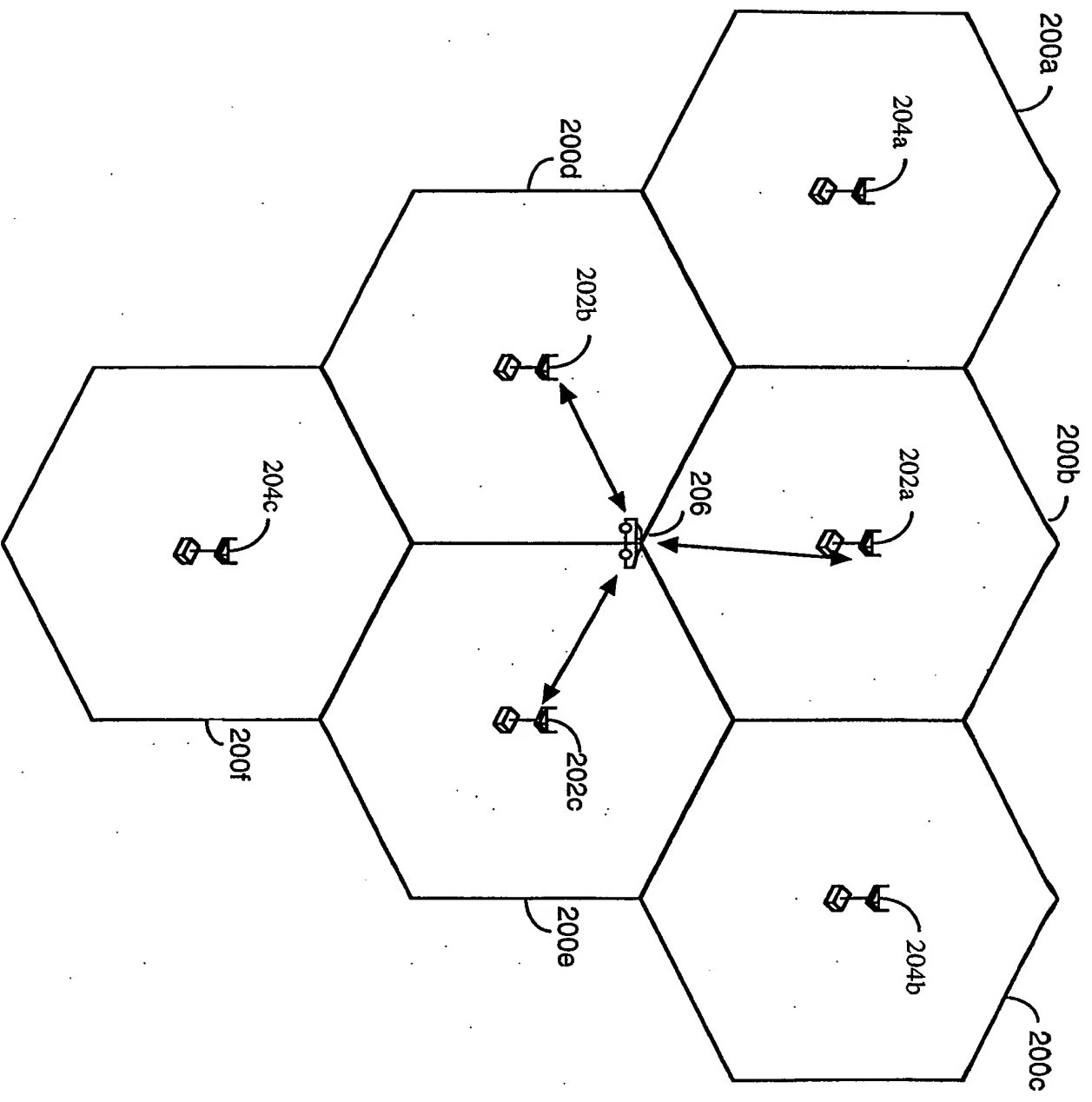
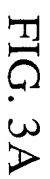


FIG. 2

FIG. 2 is a diagram of a hexagonal grid with labels 200a, 200b, 200c, 200d, 200e, 200f, 202a, 202b, 202c, 204a, 204b, 204c, and 206. Arrows point from 202a, 202b, and 202c towards a central point labeled 206.



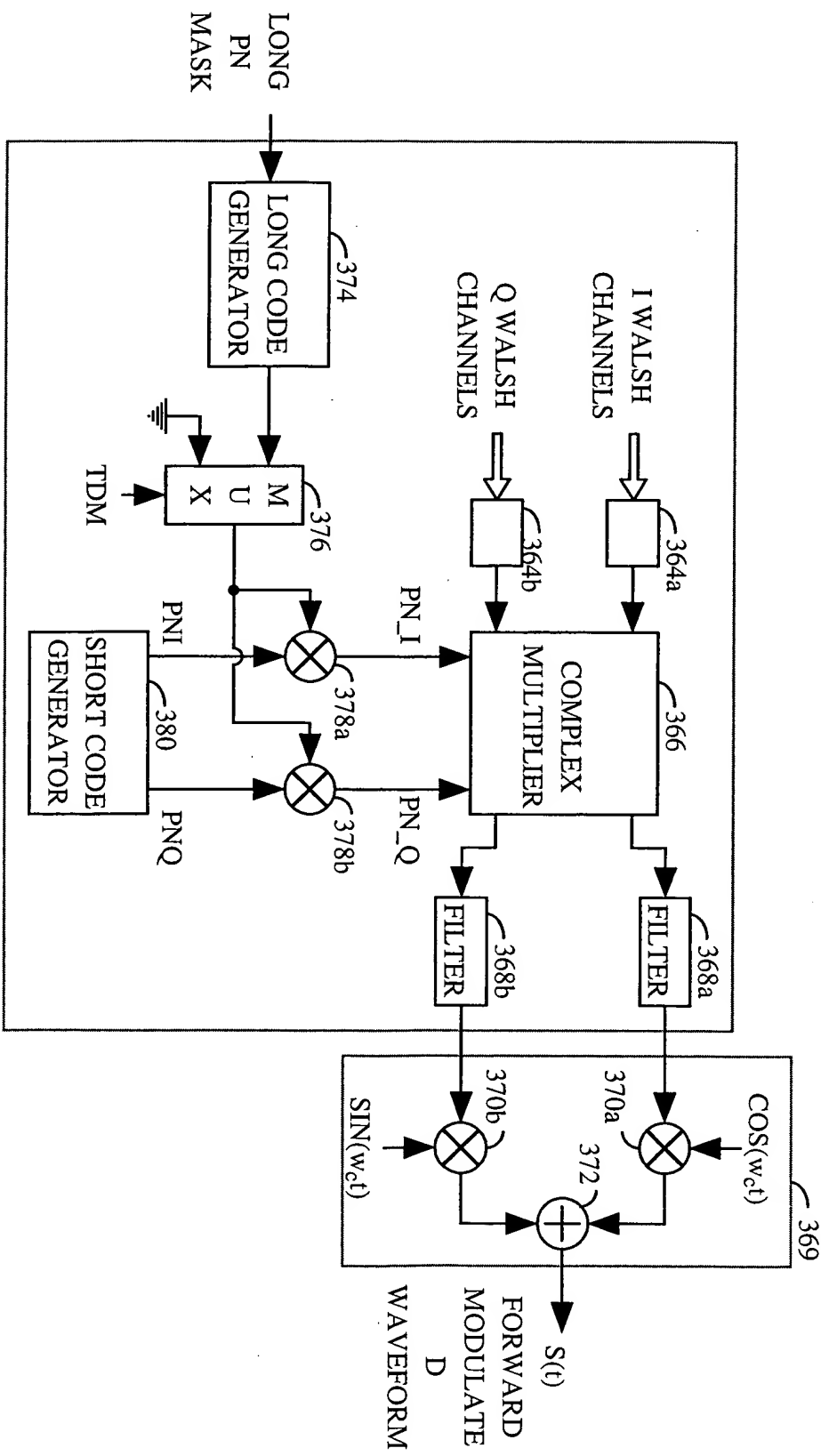
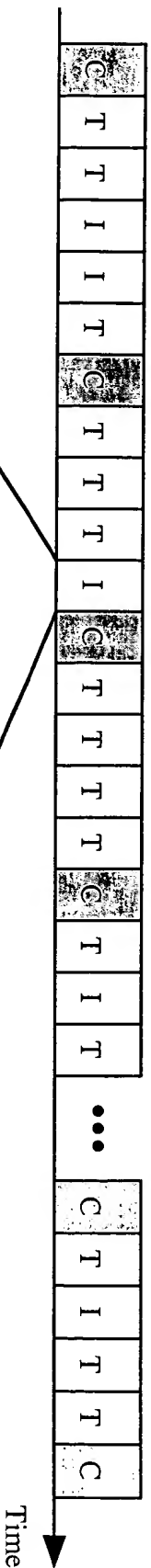


FIG. 3B

FIG. 3B is a block diagram of a forward modulate waveform generation system. The system is divided into two main functional blocks: a processing block (366) and a modulation block (369).

I = IDLE FRAME
 T=TRAFFIC FRAME
 C=CONTROL CHANNEL FRAME

FORWARD
 TRAFFIC
 CHANNEL



16 SLOTS/FRAME

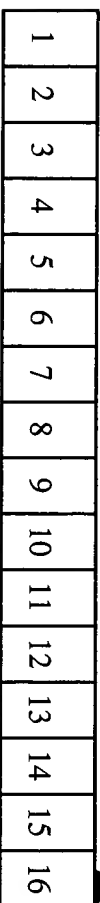


FIG. 4A

1 SLOT

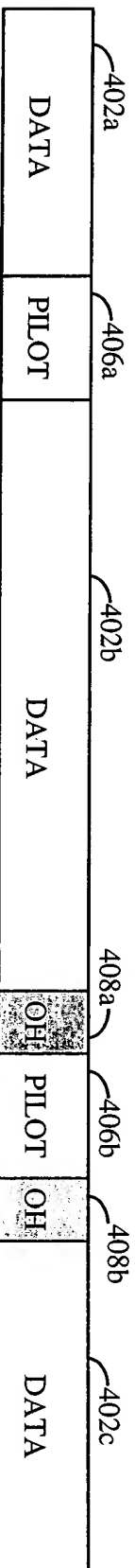


FIG. 4B

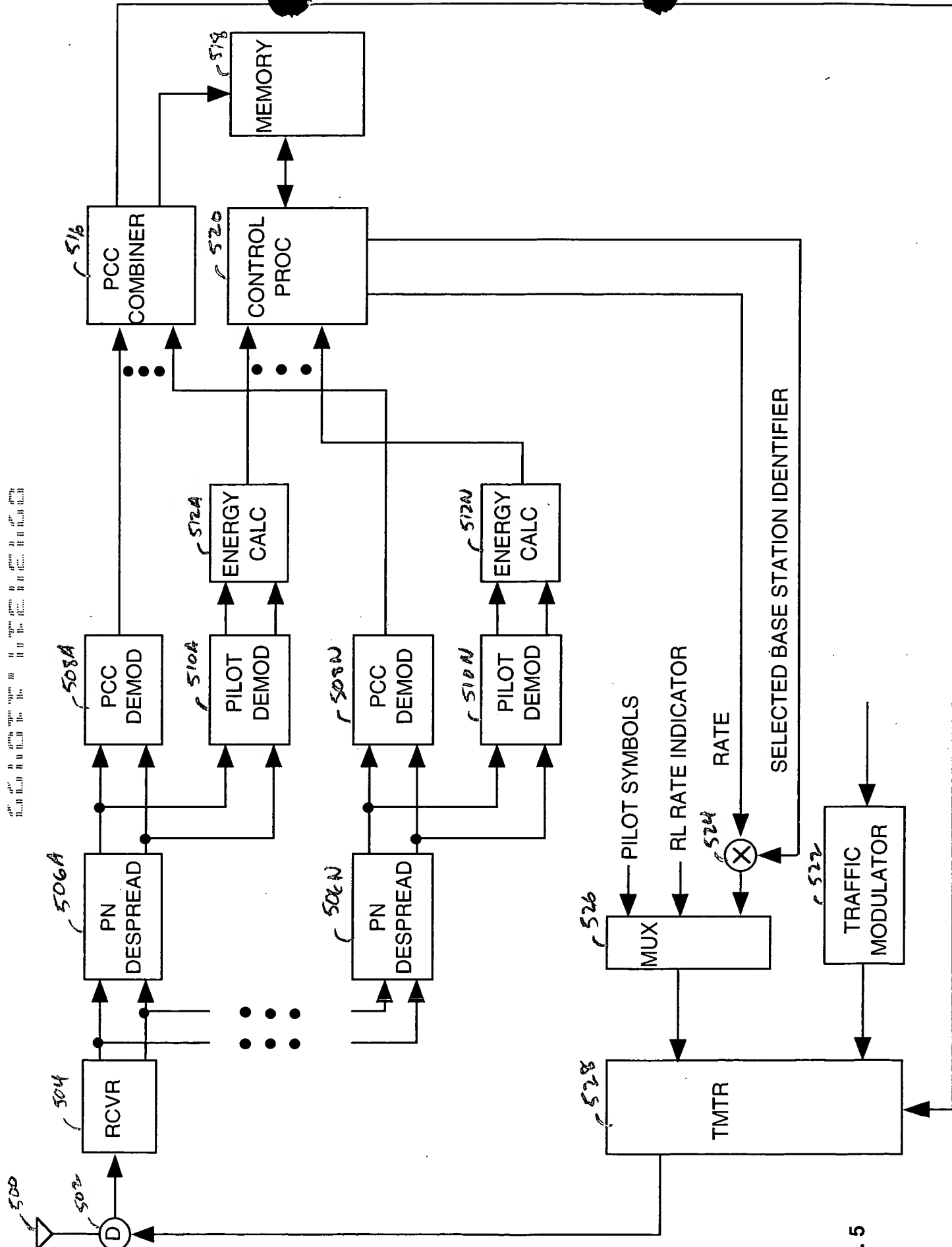


FIG. 5